U.S. APPLICATION NO. 09/774,105 AMENDMENT UNDER 37 C.F.R. § 1.111

a sintered bearing for supporting the second end of the shaft, in which lubricant oil is contained;

a holder for holding the bearing; and

a blocking wall member provided on the boss, which faces the bearing with a gap having a predetermined width in between for blocking the lubricant oil splashed from the bearing; and

wherein the gap is determined to such an extent that the splashed lubricant oil attached to the blocking wall member and depended therefrom returns again onto an outer circumferential wall of the bearing.

Please add the following new claim:

Claim 14. (New) The motor as set forth in claim 8, wherein the bearing is a radial bearing.